

FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: 57941.000016		SERIAL NO.: 10/667.355	
LIST OF MATERIALS CITED BY APPLICANT  (Use several sheets if necessary)				INVENTOR'S NAME: Anthony BESSIOS et al.		EXAMINER: Unassigned	
				FILING DATE: September 23, 2003		GROUP: Unassigned	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
DV	U1.	3754237	08/21/1973	de Laage de Meux			
	U2.	4408189	10/04/1983	Betts et al.			
	U3.	4486739	12/04/1984	Franaszek et al.			
	U4.	4495626	01/22/1985	Brunin et al.			
	U5.	4665517	05/12/1987	Widmer			
	U6.	4667337	05/19/1987	Fletcher			
	U7.	4855742	08/08/1989	Verboom			
	U8.	5142167	08/25/1992	Temple et al.			
	U9.	5655078	05/05/1997	Anderson et al.			
	U10.	5903231	05/11/1999	Emelko			
	U11.	5999571	12/07/1999	Shin et al.			
	U12.	6005895	12/21/1999	Perino et al.			
	U13.	6018304	01/25/2000	Bessios			
	U14.	6067326	05/23/2000	Jonsson et al.			
	U15.	6078627	06/20/2000	Crayford			
	U16.	6094461	07/25/2000	Heron			
	U17.	6226330	05/01/2001	Mansur			
	U18.	6324602	11/27/2001	Chen et al.			
OTHER MATERIALS (Including Author, Title, Date, Pertinent Pages, Etc.)							
DV	U18.	MRCEA R. STAN et al., "Coding a terminated bus for low power," Great Lakes Sympon VLSI., March, 1995, pp. 70-73					
DV	U19.	MRCEA R. STAN, "Bus-Invert coding for low power I/O," IEEE Transactions On Very Large Scale Integration (VLSI) Systems, Vol. XX, No. Y, 1999, pp. 100-108					
DV	U20.	KAZUYUKI NAKAMURA et al., "A 500-MHz 4-Mb CMOS pipeline-burst cache SRAM with point-to-point noise reduction coding I/O					
DV	U21.	DAVID D. FALCONER et al., "Bounds on error-pattern probabilities for digital communications systems," IEEE Transactions Communications, Vol. COM-20, No. 2, April, 1972, pp. 132-139					
DV	U22.	RAMIN FARJAD-RAD et al., "A 0.3- $\mu$ m CMOS 8-Gb/s 4-PAM serial link transceiver," IEEE Journal of Solid-State Circuits, Vol. 35, No. 5, May, 2000					
DV	U23.	A. X. WIDMER et al., "A dc-balanced, partitioned-block, 8B/10B transmission code," pp. 440-451					
EXAMINER /Don Vo/				DATE CONSIDERED 06/02/2006			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							



Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Application Number 10/667,355

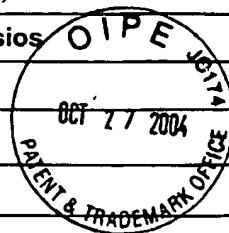
Filing Date September 23, 2003

First Named Inventor Anthony Bessios

Art Unit 2681

Examiner Name Unassigned

Attorney Docket Number 57941.000016



Sheet

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of

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**U.S. PATENT DOCUMENTS**

*Examiner Initials	Cite No.	DOCUMENT NUMBER Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
DV		US- 6031472	02-29-2000	Johnson et al.	
		US- 6538584B2	03-25-2003	Borkar et al.	
		US- 6731692B1	05-04-2004	Bhoja	
		US- 20030152154A1	08-14-2003	Johnson	
DV		US- 20030108134A1	06-12-2003	Stonick et al.	
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**FOREIGN PATENT DOCUMENTS**

*Examiner Initial	Cite No.	FOREIGN PATENT DOCUMENT		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	TRANSLATION	
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<b>Substitute for form 1449A/PTO</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>				<b>Application Number</b>	<b>10/667,355</b>
				<b>Filing Date</b>	<b>September 23, 2003</b>
				<b>First Named Inventor</b>	<b>Anthony Bessios</b>
				<b>Art Unit</b>	<b>2681</b>
				<b>Examiner Name</b>	<b>Unassigned</b>
<b>Sheet</b>	<b>2</b>	<b>of</b>	<b>2</b>	<b>Attorney Docket Number</b>	<b>57941.000016</b>

**OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION	
			YES	NO
DV		International Search Report dated October 8, 2004 for International Application No. PCT/US03/38889	<input type="checkbox"/>	<input type="checkbox"/>
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